U.S. Department of Commerce, Patent and Trademark Office Atty. Docket No. Serial No. M-15431 US INFORMATION DISCLOSURE STATEMENT BY APPLICANT Applicant(s) (Use several sheets if necessary) Xia Gao et al. Filing Date Group Filed Herewith Unassigned U.S. Patent Documents \*Examiner Document Filing Date Initial Number Date Subclass If Appropriate Name Class 7ST/ 2001/055356 27 Dec. 2001 AA Davies, Robert J. AB AC AD ΑE AF Foreign Patent Documents Translation Document Yes No Date Country Class Subclass /ST/ EP 1 128 591 29 Aug. 2001 **EPO** ART (Including Author, Title, Date, Pertinent Pages, Etc.) Tang K. et al.: "Mac Reliable Broadcast Ad Hoc Networks" Milcom 2001. Proceedings. Communication For /ST/ Network-Centric Operations: Creating the Information Force. McLean, VA, October 28-30, 2001, IEEE Military Communications Conference, New York, NY: IEEE, US, Vol 1 of 2. Chlamtac I. et al.: "An Adaptive Medium Access Control (MAC) Protocol for Reliable Broadcast in Wireless /ST/ Networks" ICC 2000. 2000 IEEE International Conference on Communications. Conference Record. New Orleans, LA June 18-22, 2000, IEEE International Conference on Communications, New York, NY: IEEE, US, vol. 3 of 3. Rizzo L. et al.: "A Reliable Multicast Data Distribution Protocol Based On Software FEC Techniques" IEEE /ST/ Workshop on High-Performance Communication Systems. Proceedings of Workshop on the Architecture and Implementation of High Performance Communications Subsystems, 23 June 1997, pages 115-124. Schulte W.: "Schnell, Kabellos - Und Auch Mobil Die IEEE - Standards 802.16 UND 802.20 Fuer Funk-/ST/ Metronetze" Net-Zeitschrift Fuer Kommunikationsmanagement, Huthig Verlag, Heilderberg, DE, Vol. 58, No. 12, 2004, pages 30-33. /Sonny Trinh/ 12/04/2007 Examiner **Date Considered** \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.